PROJECT PROFILE

Home call Service Is a Project For Online Website For The Customers Who Need Services Like Maintenance service, Repair service, Cleaning service etc. and service provider s who perform home services. It contain admin section ,user(Customer ,service provider)section and delivery boy . services providers are from admin section while customers go through the site and make booking if they want.

MODULES:

The home call service web application comprises of the following 4 modules

1. Admin
2. Customers
3. Service provider
4. Delivery boy

ADMIN MODULE:

- Approve or reject request of service providers
- Add service providers
- Manage customer profile
- Manage service provider profile
- View feedback provided by customer
- Approve or reject product sell by companies
- Add delivery boys
- Send the details of product purchased by customer to delivery boy.

CUSTOMER MODULE:

Customers can register and logging into his/her own account. Operations Including in this module are

- View services and book the required service
- View, update and delete their profile
- Purchase items and add to cart
- Give feedback for the received service

SERVICE PROVIDER MODULE:

Service provider can register and logging into his/her own account .operations including in this module are

- Provide the service for the customer who apply for the service
- Track the details of customer
- View customers feedback
- View ,update and delete their profile

DELIVERY BOY MODULE:

Delivery boy can register and logging into account .operations including in this module.

- Delivery boy can deliver the product for customers, they can obtain the details of customers from admin

Table Design

1. Login table
   Name: tbl_login
   Description:It store the login details
   Primary key : login_id

Field	**Data type**	**Description**
login_id	int	It is store the login_id
Username	varchar	It is store the username for login
Password	varchar	It is store the password for login
Usertype	varchar	It is store the usertype
Status	int	It is store the status

2. Customer Registration table

Name: tbl_customreg
Description:It store the customer details
Primary key : custom_id
Foreign key : login_id reference tbl_login

Field	**Data type**	**Description**
custom_id	Int	It is store the custom_id
login_id	Int	It is store the login_id
Name	Varchar	It is store the name
Phone no	Int	It is store the phone no
Address	Varchar	It is store the address
Pincode	Int	It is store the pincode
City	Varchar	It is store the city

3. Service provider Registration

Name : tbl_spreg
Description:It store the service provider details
Primary key :sp_id
Foreign key: login_id reference tbl_login

Field	**Data type**	**Description**
sp_id	Int	It is store the sp_id
login_id	Int	It is store the login_id
Name	Varchar	It is store the name
Gender	Varchar	It is store the gender
Place	Varchar	It is store the palce
Phone no	Int	It is store the phone no
DOB	Date	It is store the DOB
Service Category	Varchar	It is store the service category
Certificates	Varchar	It is store the certificates

4. Feedback table
   Name : tbl_feedback
   Description:It store the feedback of customers
   Primary key : fid
   Foreign key : custom_id reference tbl_customreg

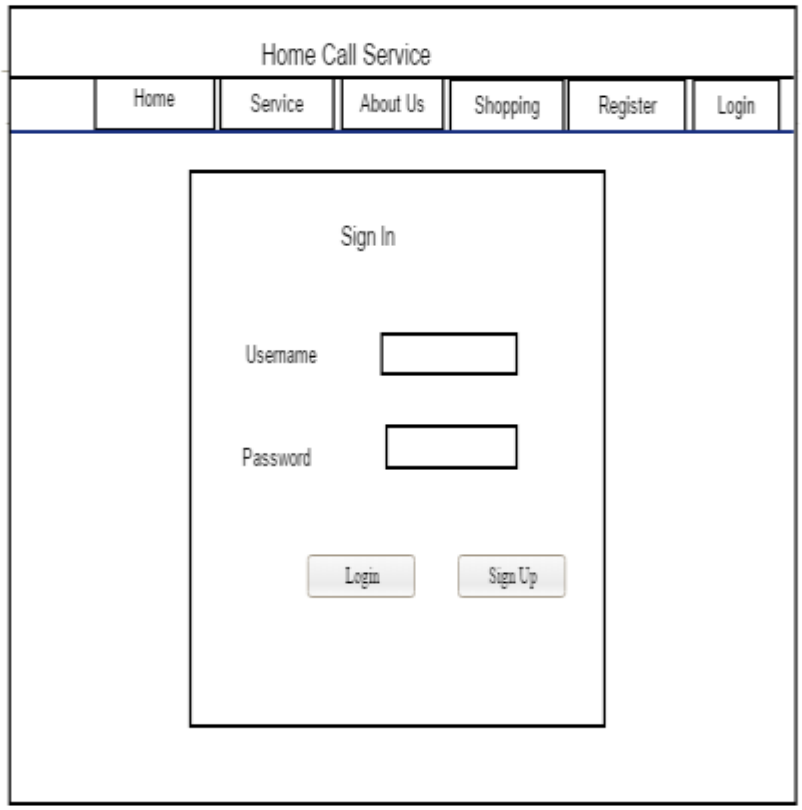
Field	**Data type**	**Description**
fid	Int	It is store the fid
custom_id	Int	It is store the custom_id
Feedback	Varchar	It is store the feedback

5. Category table
   Name : tbl_category
   Description:It store the service category of service providers
   Primary key : cat_id

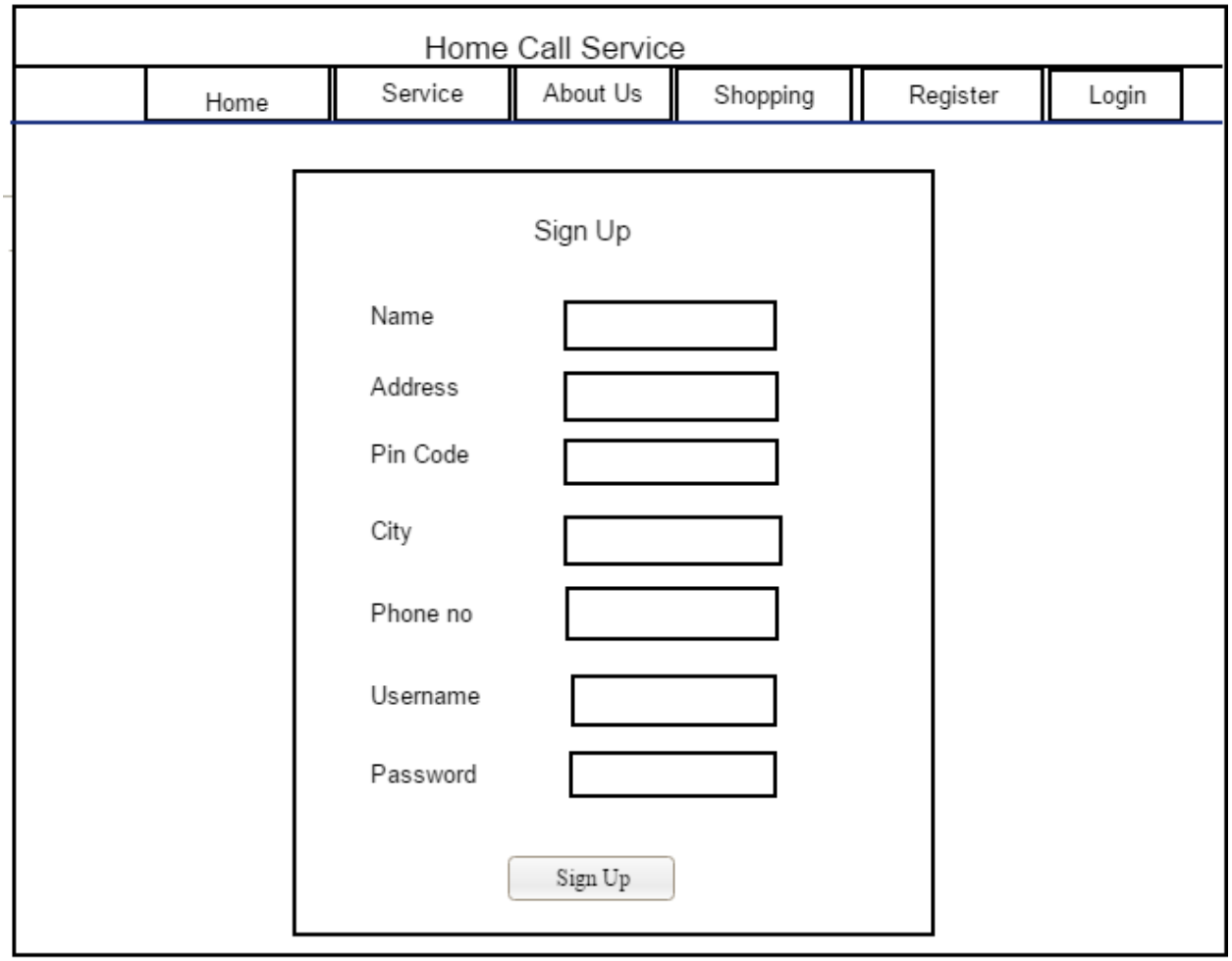
Field	**Data type**	**Description**
cat_id	Int	It is store the cat_id
Category name	Varchar	It is store the category name
status	Varchar	It is store the status

Form Design

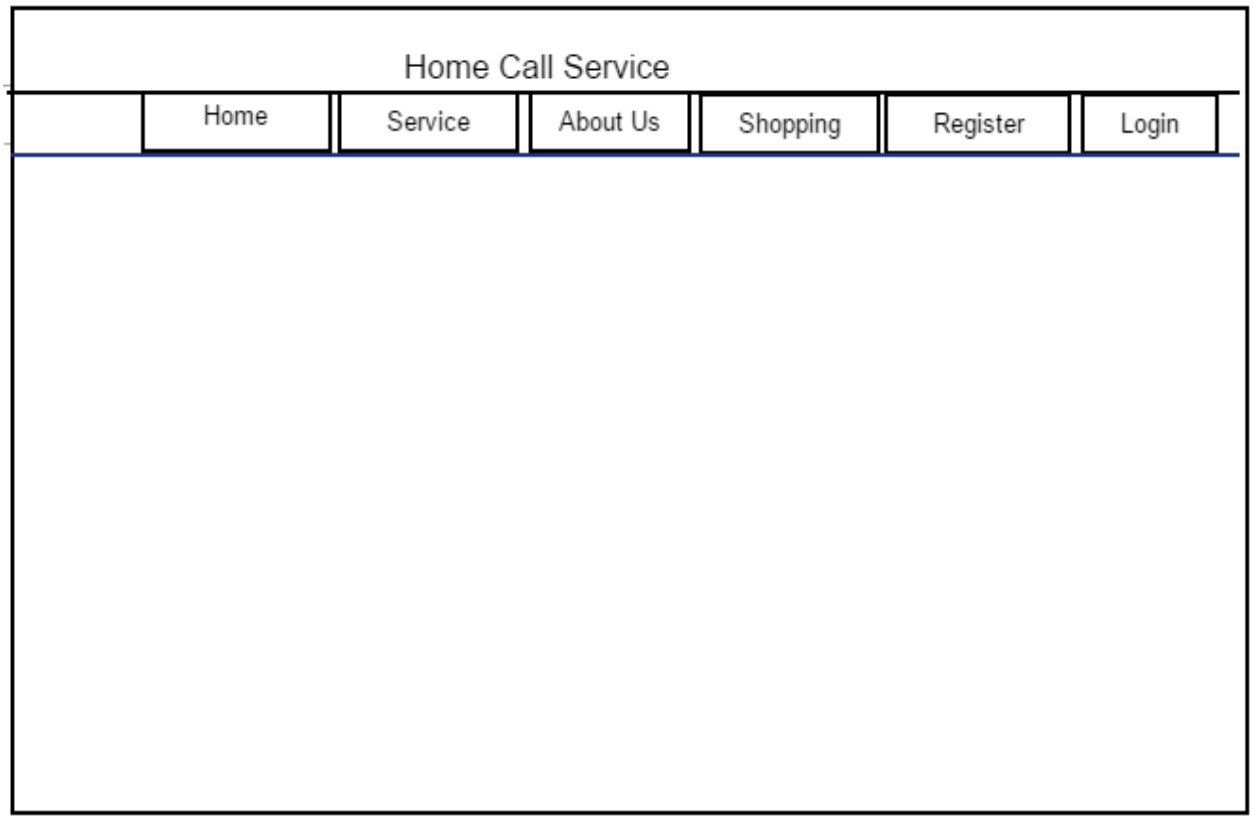
1.Login



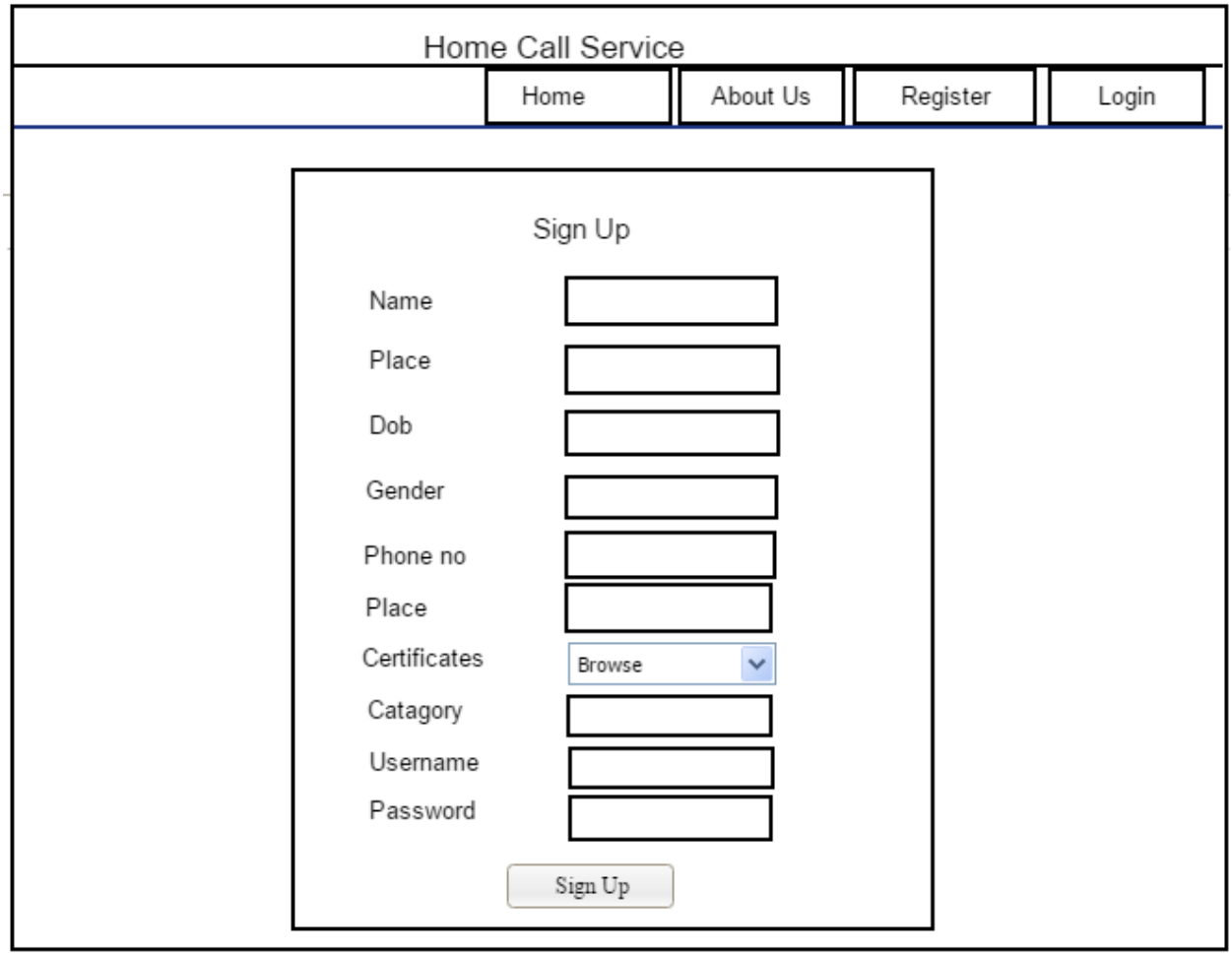
2.customer Registeration



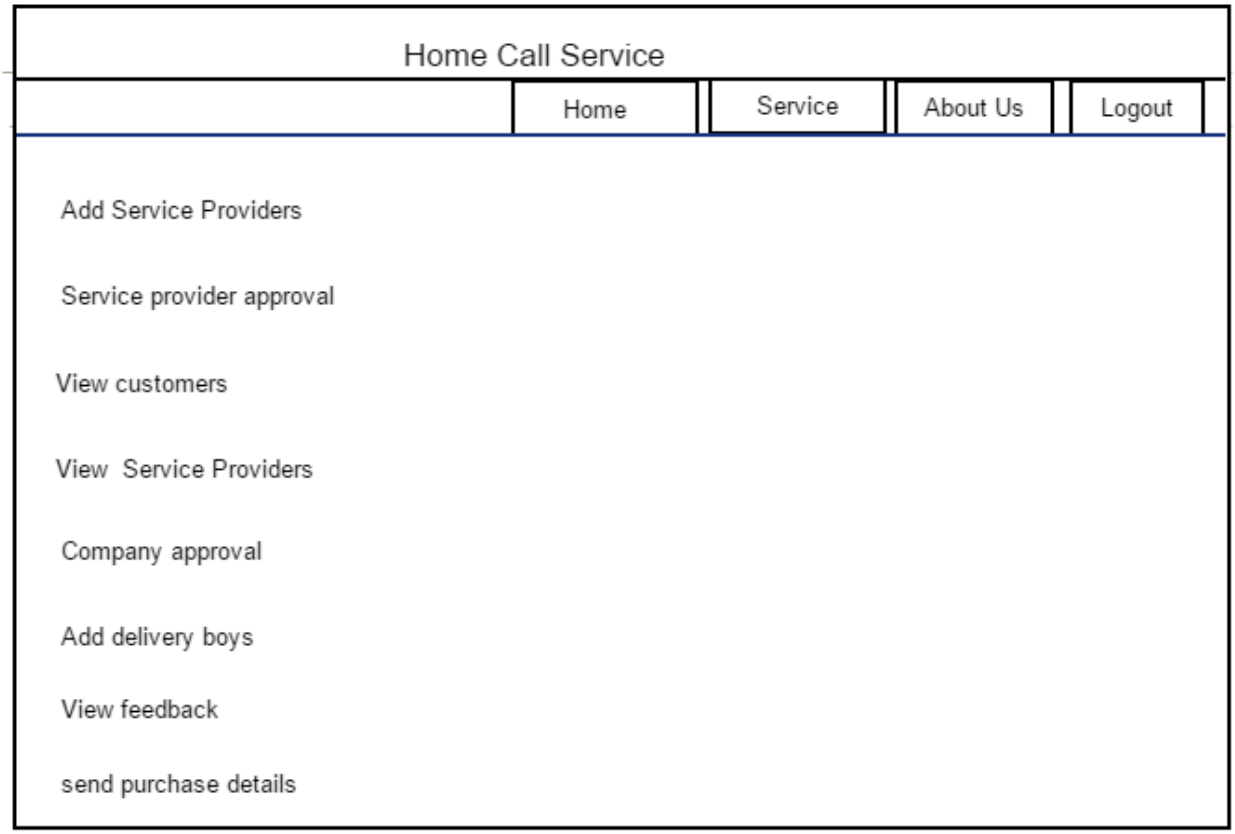
3.Home Page


Home Call Service
Home
Service
About Us
Shopping
Register
Login

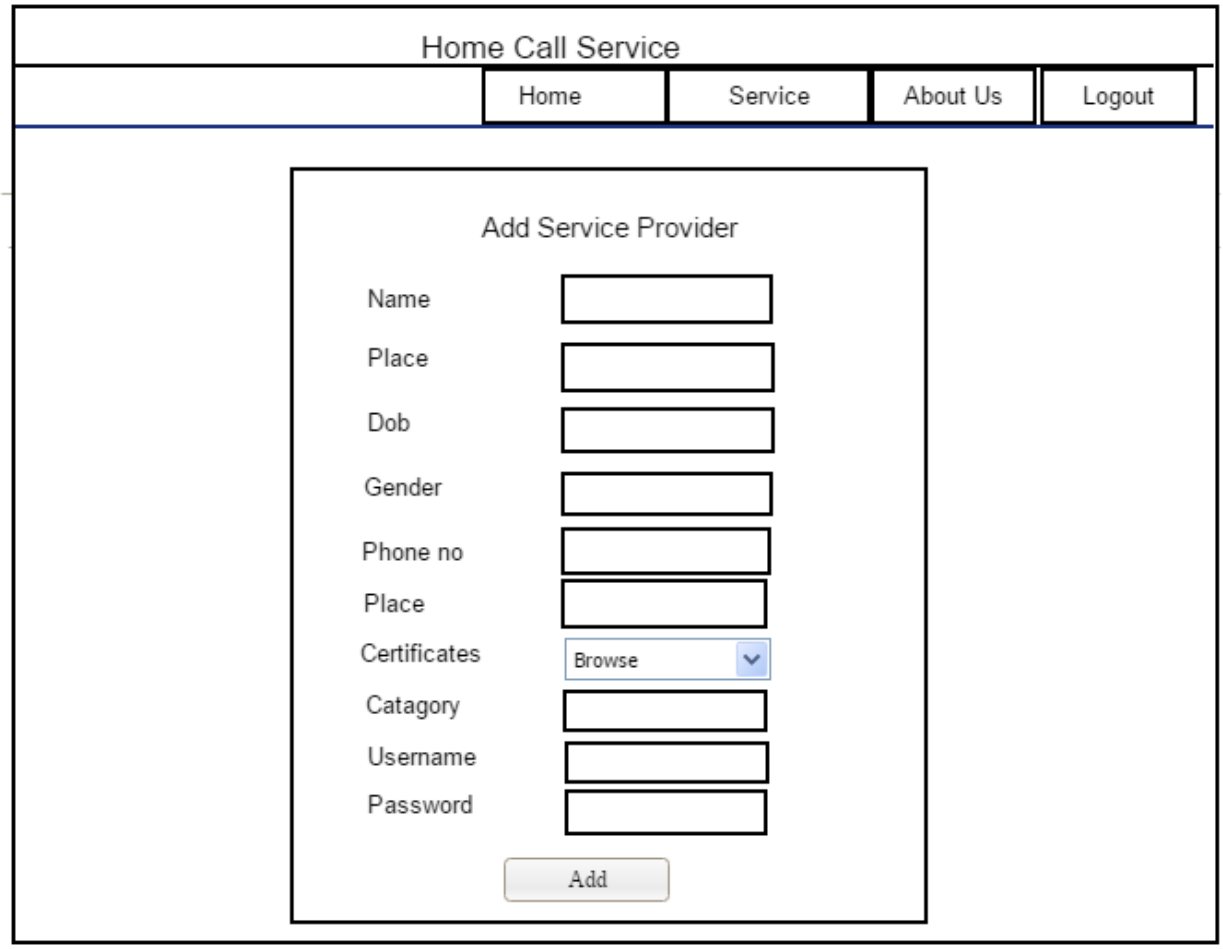
4.Service provider regesteration



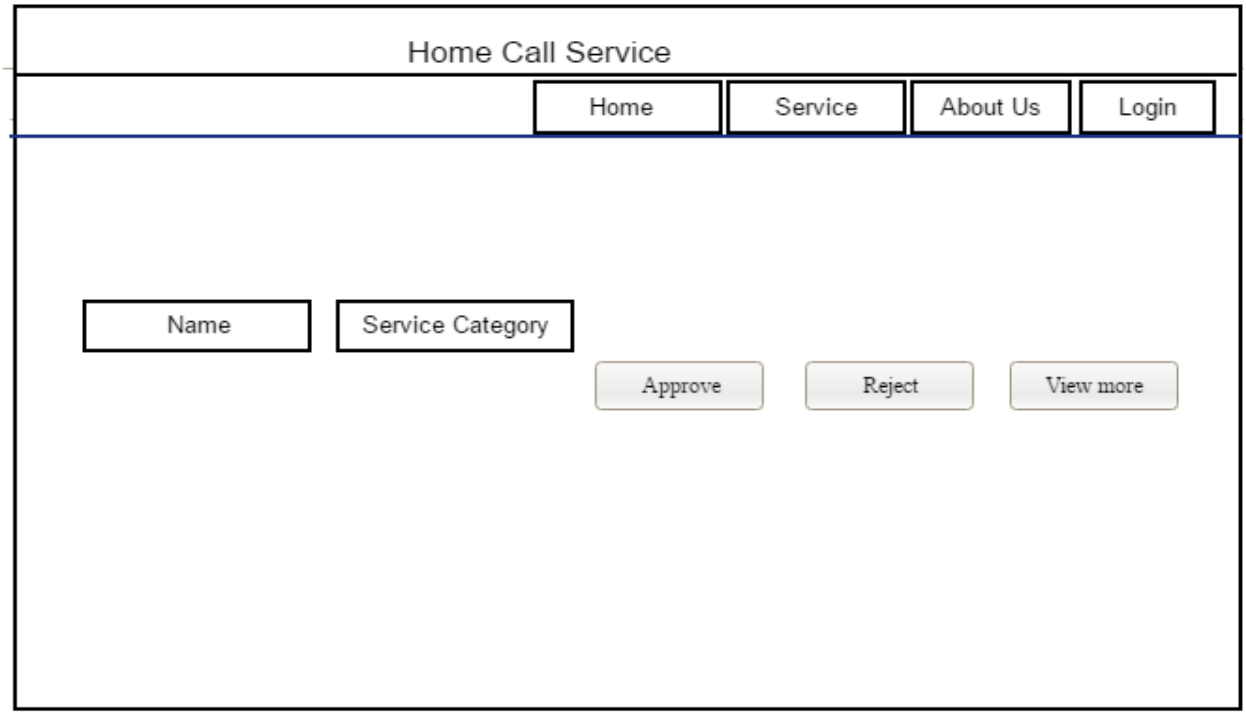
5.User Home page



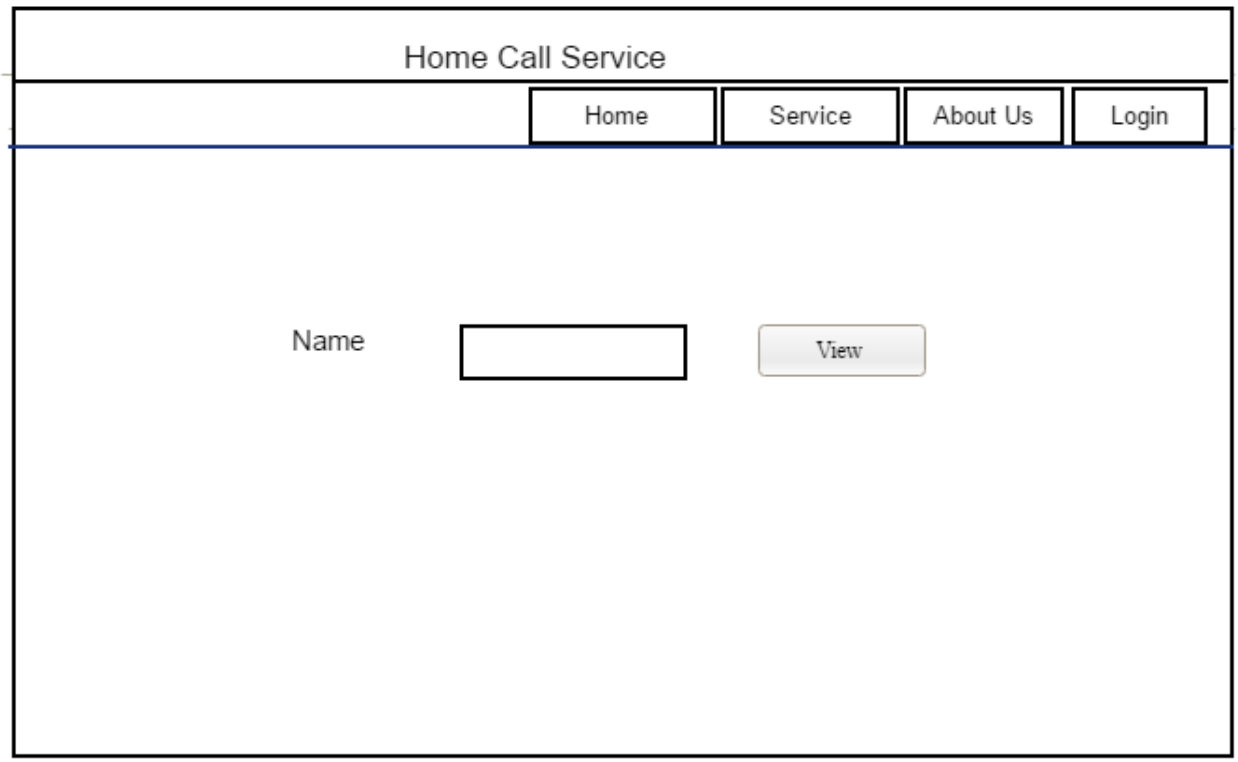
6.Add service provider



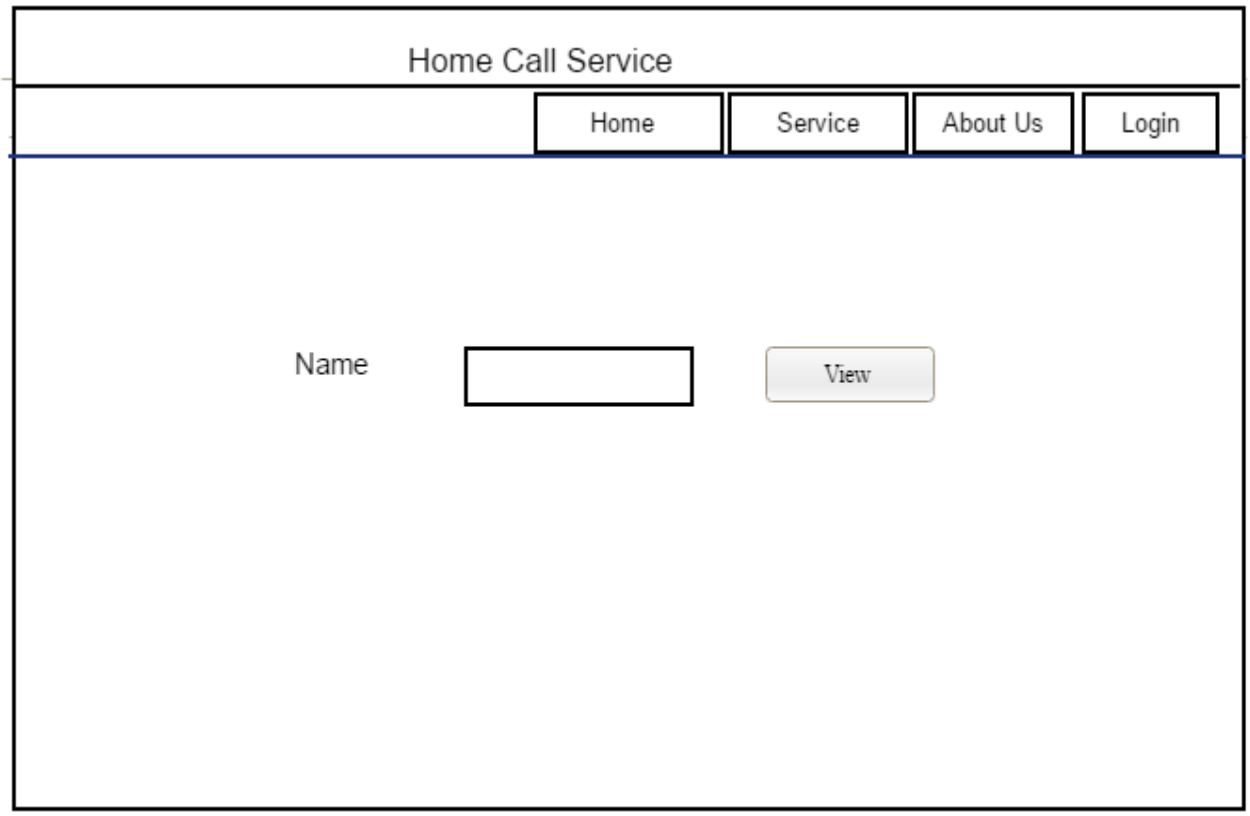
7.service provider approval



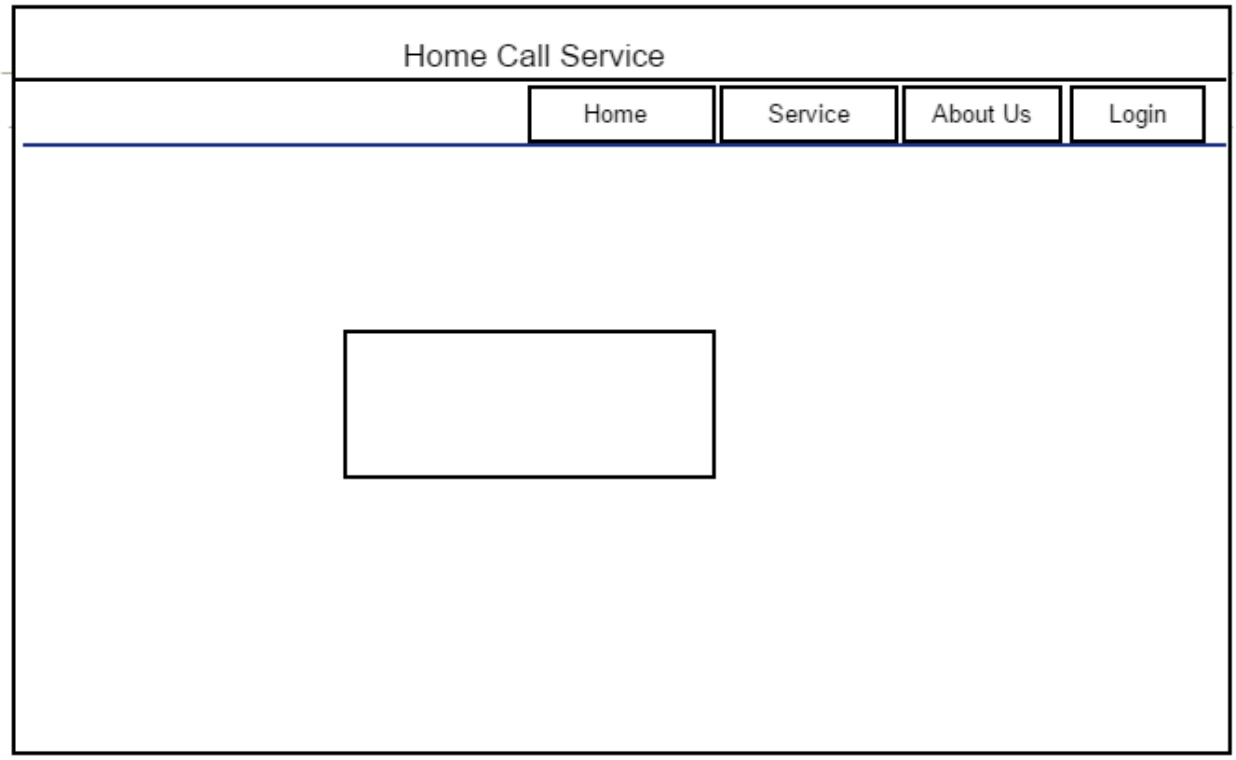
8.View customers



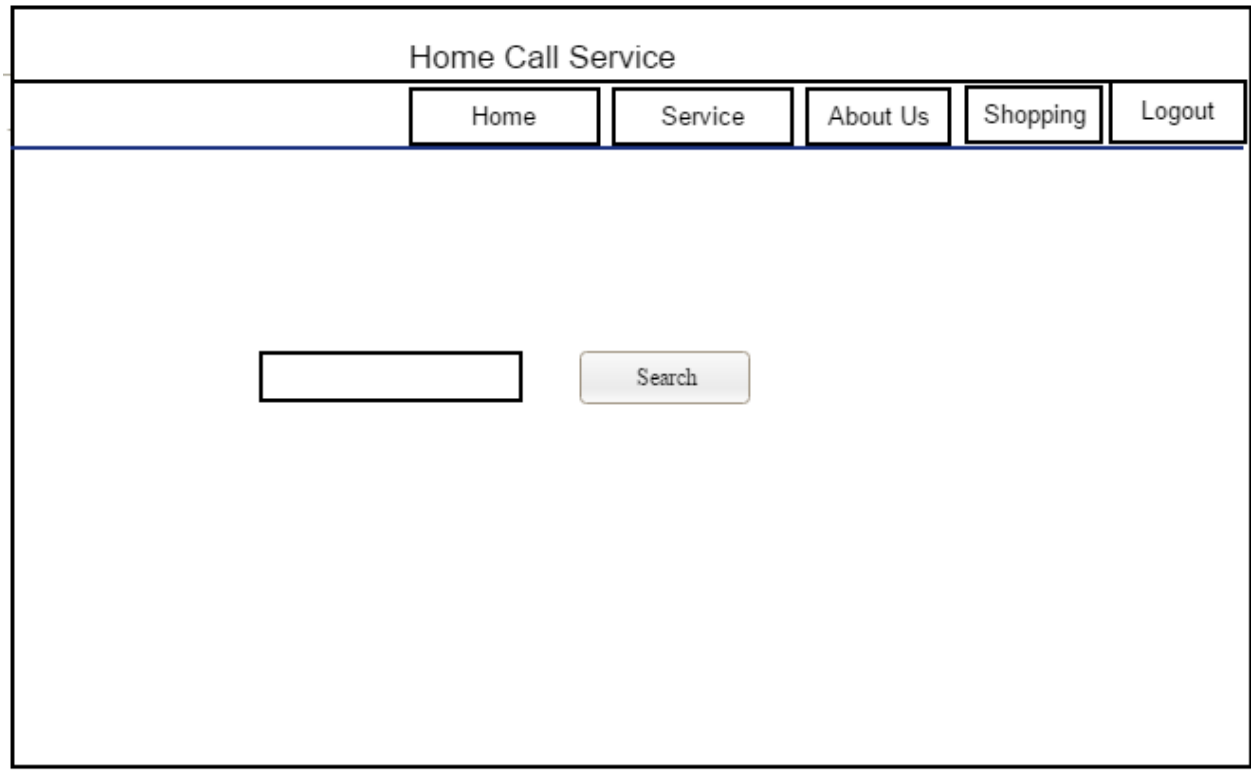
9.View Service Providers



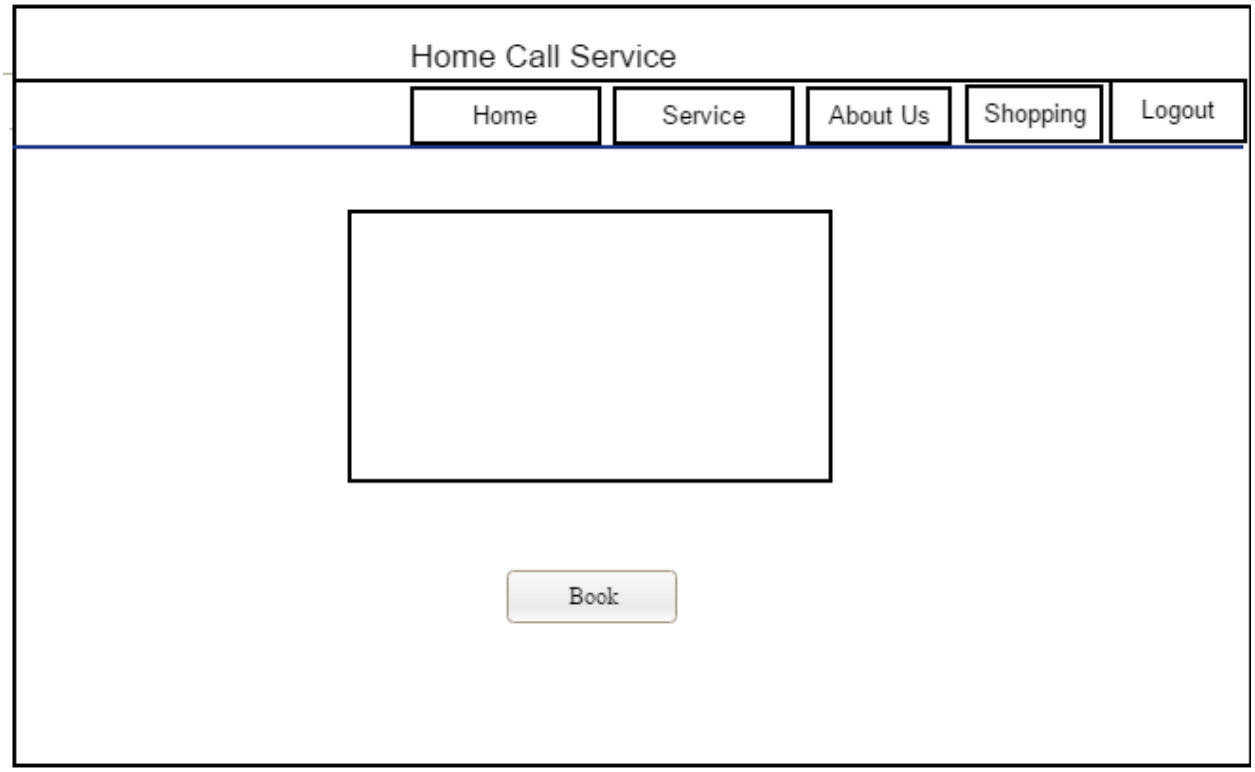
10.View feddback



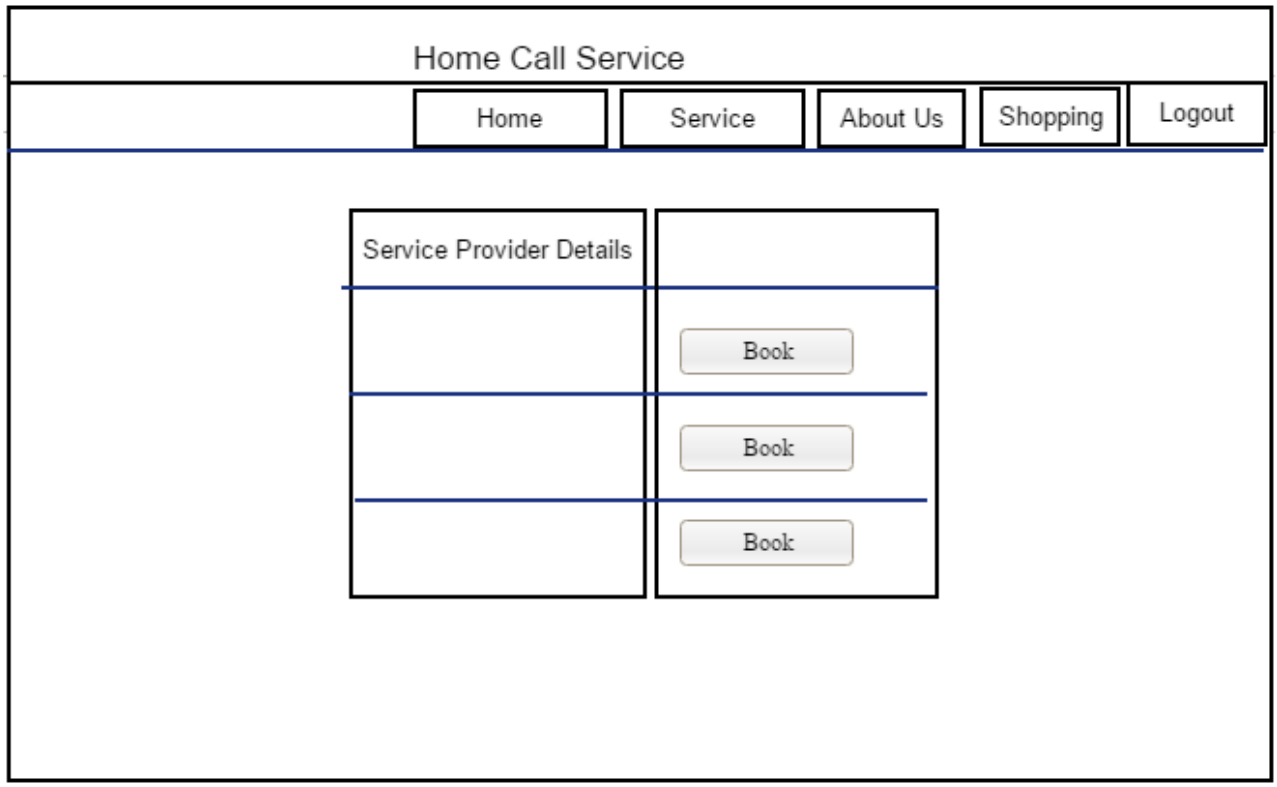
11.User home page



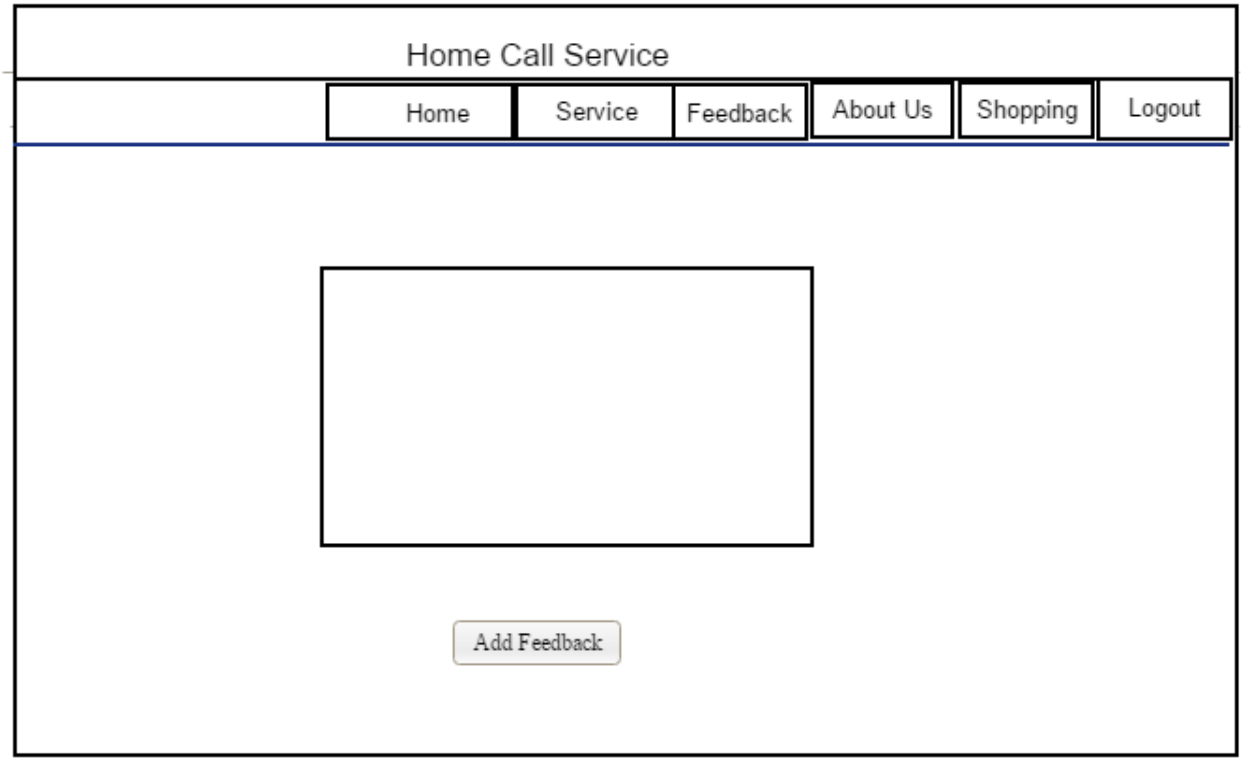
12.Book service



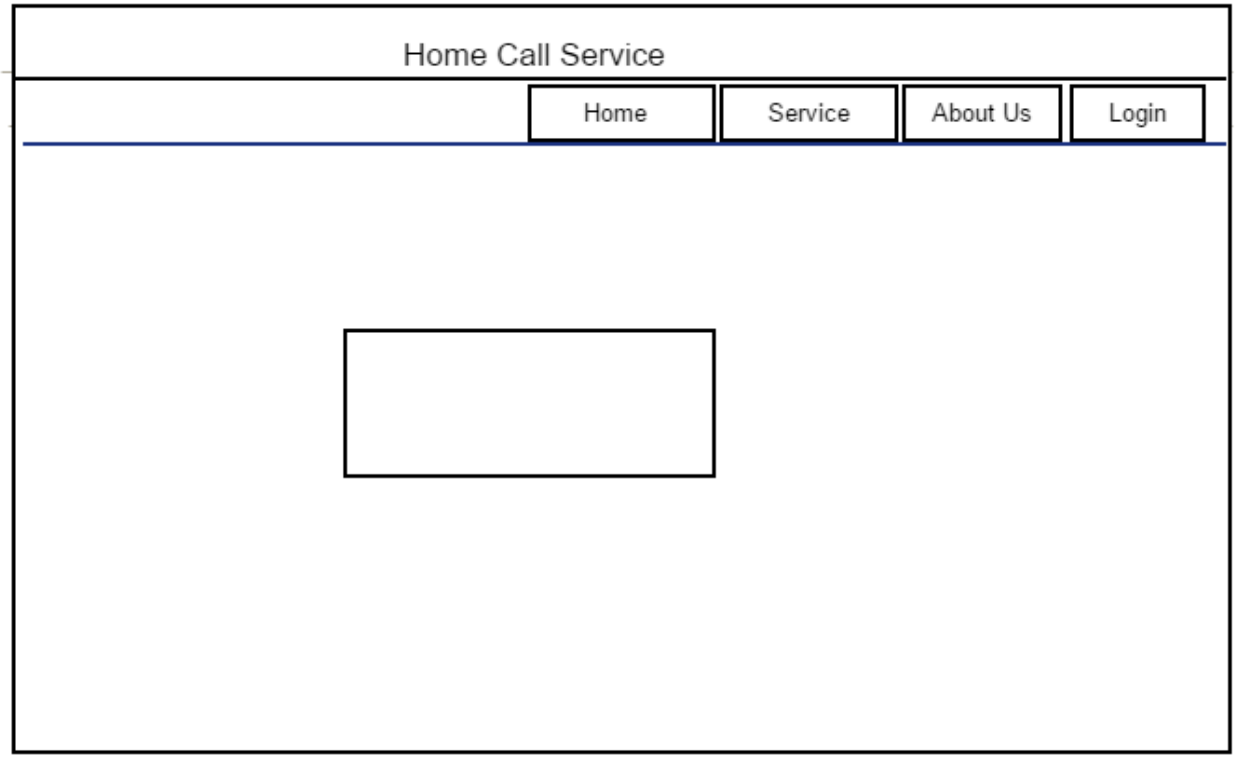
13.Book service

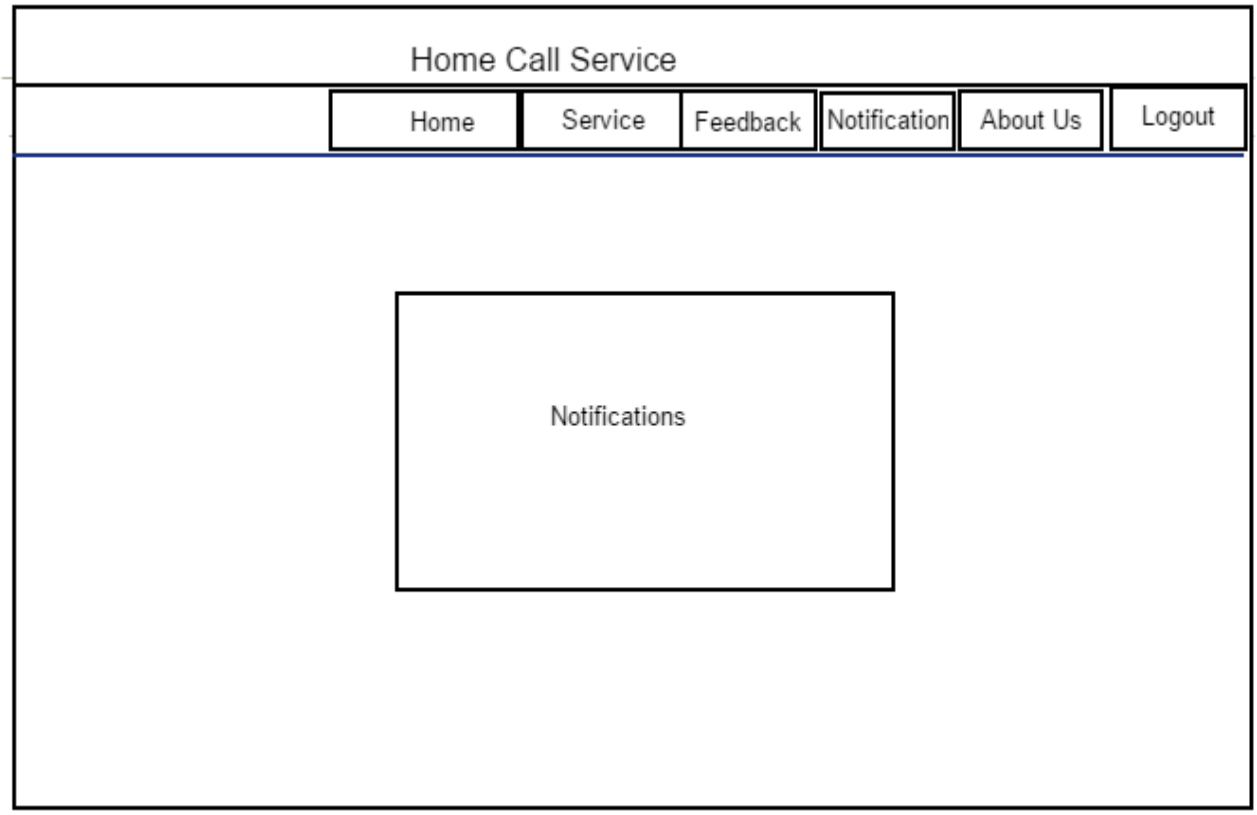

Home Call Service
Home
Service
About Us
Shopping
Logout
Service Provider Details
Book
Book
Book

14.Add feedback

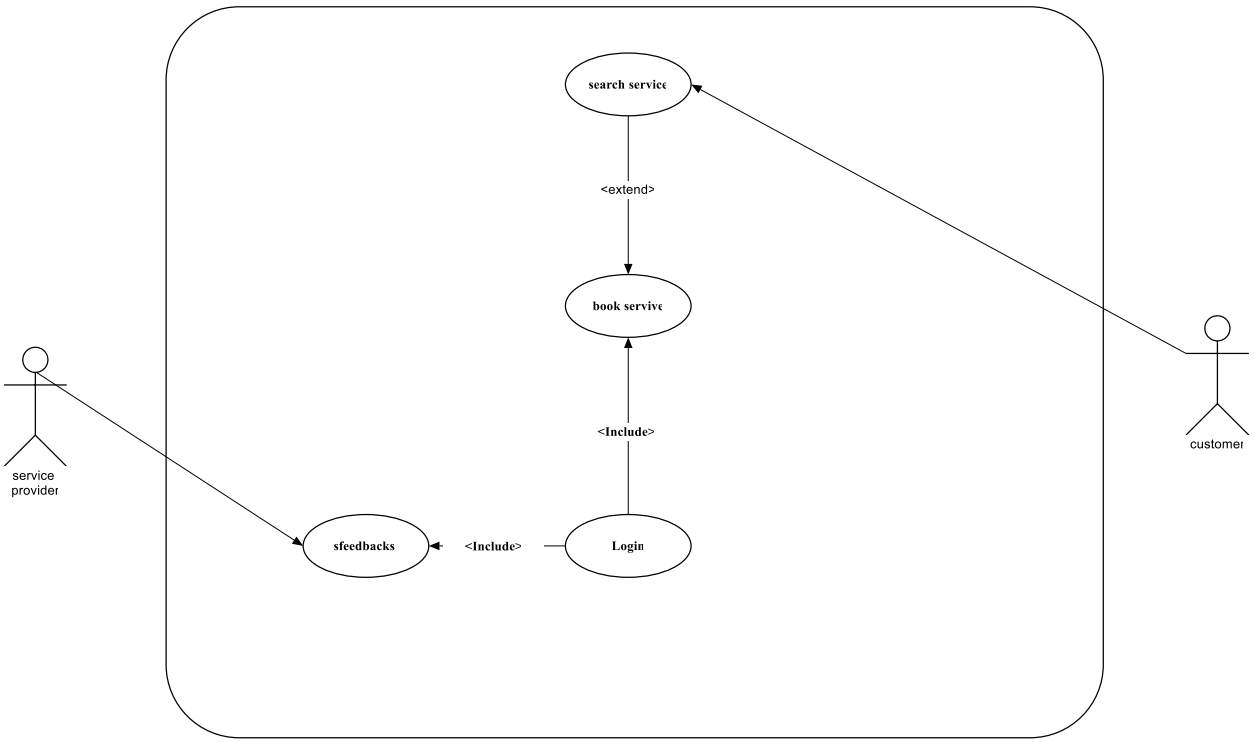


15.service provider home page

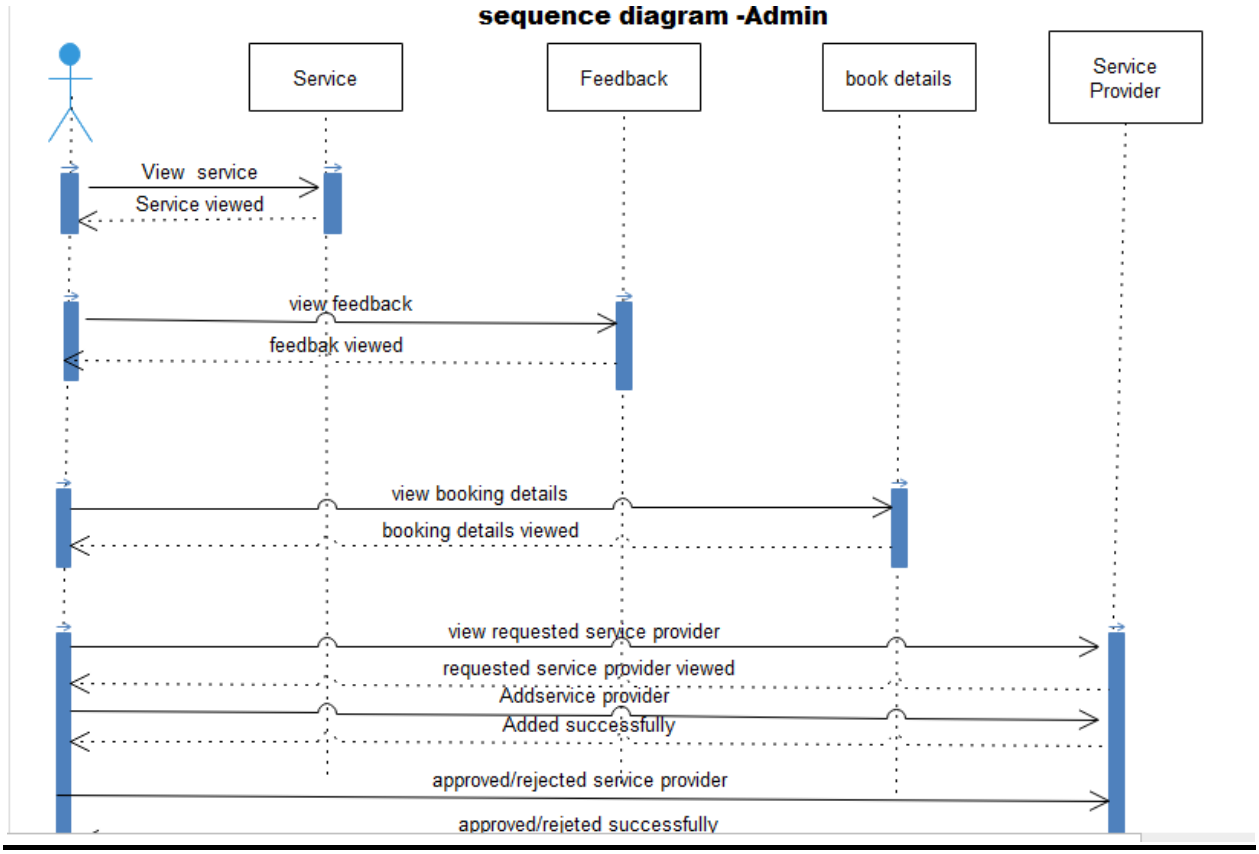


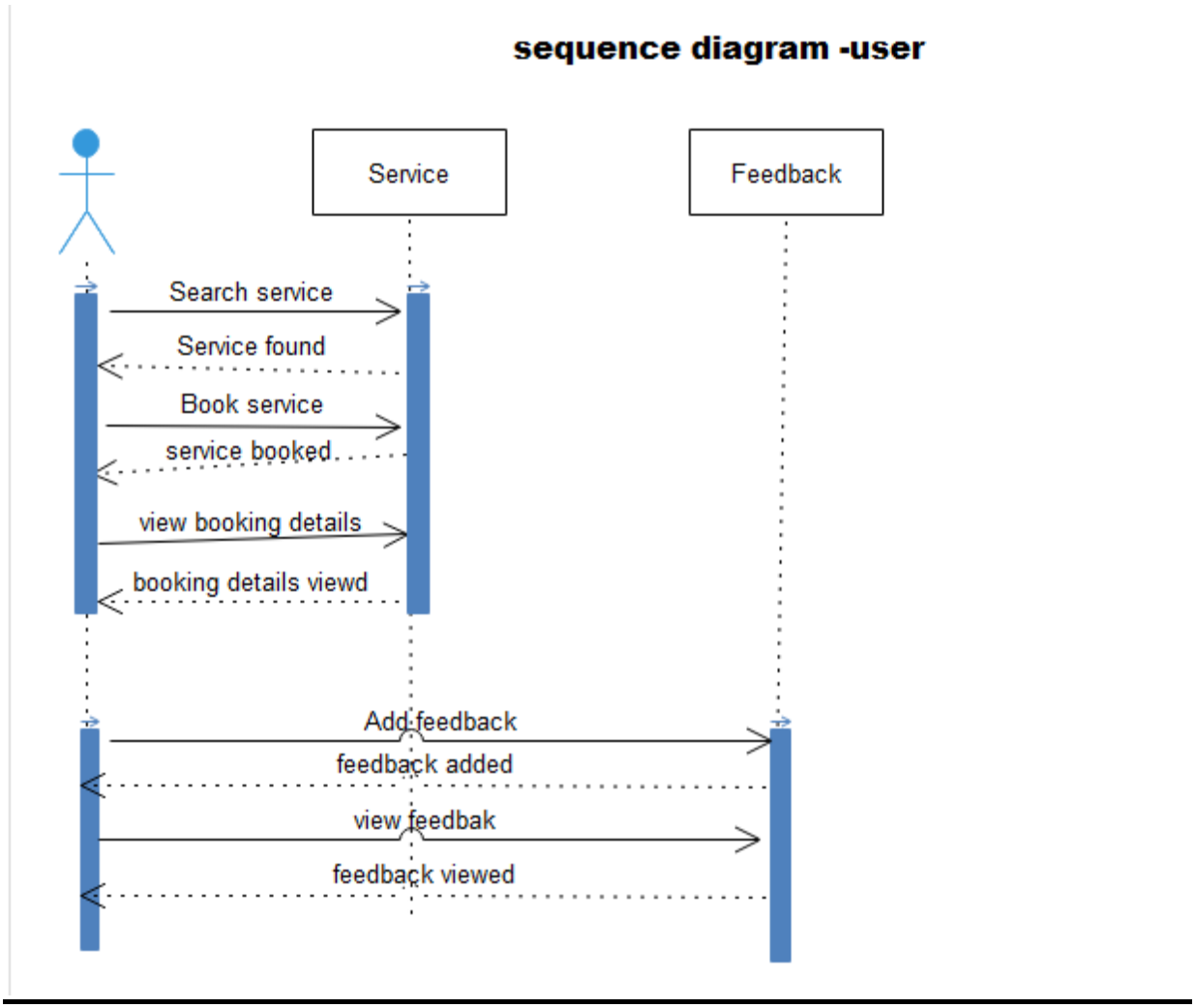


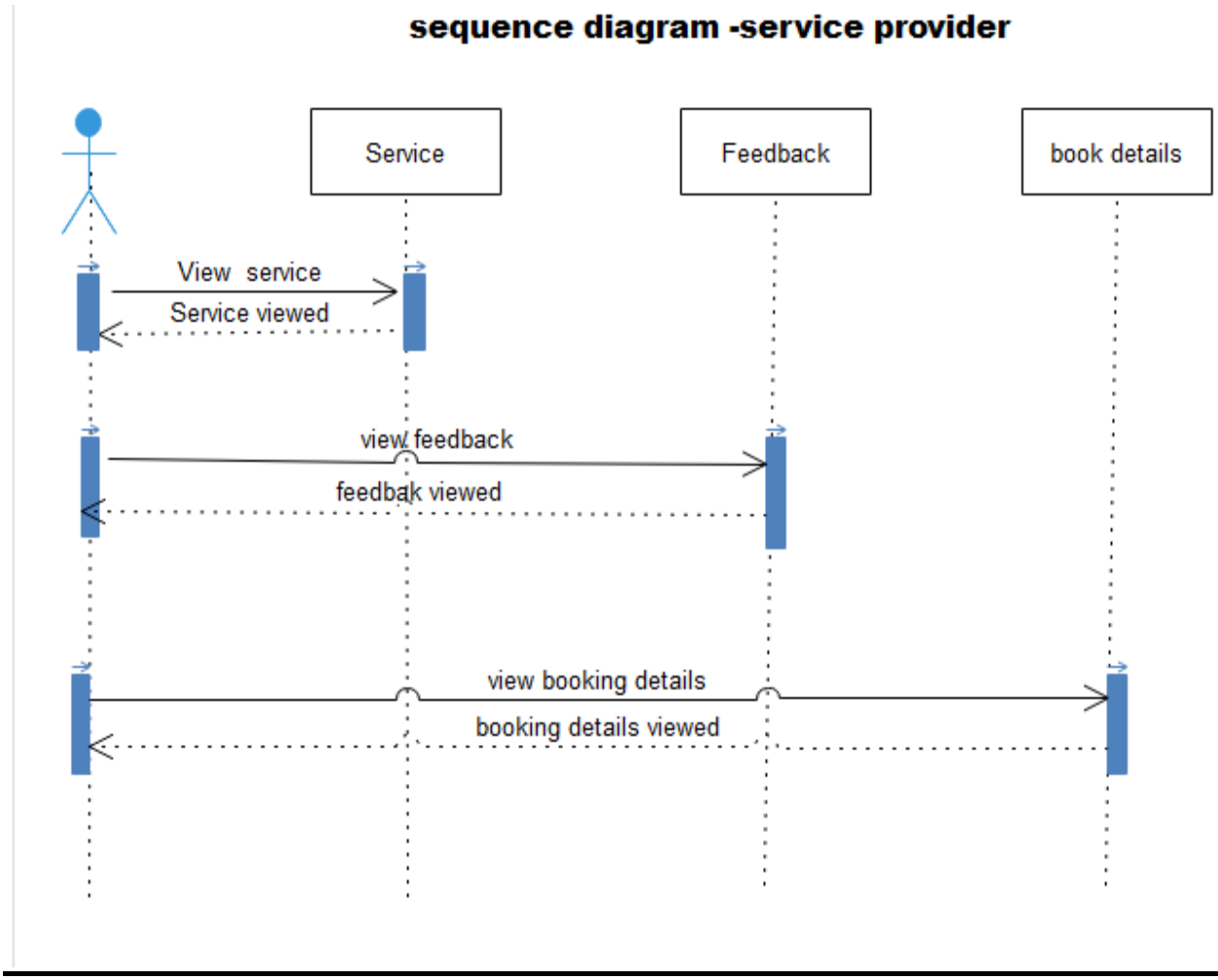
Use Case Diagram



Sequence diagram




sequence diagram -user
Service
Feedback
Search service
Service found
Book service
service booked
view booking details
booking details viewd
Add feedback
feedback added
view feedbak
feedback viewed


sequence diagram -service provider
Service
Feedback
book details
View service
Service viewed
view feedback
feedbak viewed
view booking details
booking details viewed